Determining the Grain/Bread Servings in a Recipe Version #1 • Family-Size Recipes

- 1. List the recipe's number of servings in A and serving size in B.
- 2. Column #1: List the recipe's flour ingredients in Section I and cereal ingredients in Section II.
- 3. Column #2: List the *quantity in cups* of each ingredient, as specified in the recipe.
- 4. **Column #3**: Indicate *grams per cup* using equivalency charts, such as "Weights of One Cup of Commonly Used Ingredients."
- 5. **Column #4:** Calculate *total grams* by multiplying column #2 by column #3.
- 6. **Column #5:** Divide the grams from column #4 by the conversion factor (14.75 or 25) indicated to determine the *grain/bread contribution* from each ingredient.
- 7. Add all flour ingredients to get the Total Flours in C.
- 8. Add all *cereal ingredients* to get the Total Cereals in **D**.
- 9. Add C and D together to get Total Flours and Cereals Servings in E.
- 10. Divide *Total Flours and Cereals Servings* (**E**) by the *Number of Servings* (**A**) to get the *grain/bread contribution per serving of the recipe* (**F**). Round this number **down** to the nearest ¼ of a serving.

Name of Recipe:			umber o	f		B Serving Size:		
Column #1	Column #2	Colum	nn #3	Column #	4	Column #5		
Grain Ingredients in Recipe	Quantity (in cups)	Gram per o		Total Grams		Determine Grain/B Contribution	read	
Section I: Flours (including whole-grain or enriched flour, bran and germ)								
		x		=	g	÷ 14.75 =	svg	
		х		=	g	÷ 14.75 =	svg	
		х		=	g	÷ 14.75 =	svg	
С						Total Flours:	svg	
Section II: Cereals (including oats, barley, corn meal or grits, bulgur or cracked wheat)								
		х		=	g	÷ 25 =	svg	
		х		=	g	÷ 25 =	svg	
		x		=	g	÷ 25 =	svg	
D Total Cereals:						svg		
					E	Total Flours and Cereals (C + D):	svg	
E	÷ A		= F	Rou	und	down F to nearest ½	4.	
Total Flours and Cereals	umber of Servings Grains/Breads Per Serving of Recipe svg							

One Serving of the Recipe (from B):						
Provides the following servings of grains/breads* (from F):						

*NOTE: To count as a serving of grain/bread, a minimum of $\frac{1}{2}$ serving must be provided for ages 3-5 and a minimum of 1 serving for ages 6-18.